#### Revised Feb. 16,2022

# Guidelines for the Approval of Hot Tub Requests for Twenty Place Condominiums

The following steps are required for the installation of a Hot Tub:

- 1. The unit owner shall submit a written request to install a hot tub to the Board (and receive written approval before proceeding) with the following information:
  - 1.a. A diagram with measurements describing the location of the hot tub in the rear exclusive use yard area only
  - 1.b. placement of the Hot Tub within the exclusive use rear yard must follow the Twenty Place Rules and Regulations for gazebos, the Manufacturer's specifications, or City of Hamilton by laws whichever the greater when determining how far away the hot tub is to be placed from the residence and fences.
  - 1.c. a description of the size of the hot tub and the number of people (not to exceed 6 people) and include the Manufacturers Specifications
  - 1.d. The colour of the hot tub. The colours allowed for hot tubs are the same as those approved in the rule book for gazebos (see Rules page 10 for gazebos).
- 2. The Hot Tub shall be placed on a solid surface such as poured concrete, pavers, or gravel base. It must not be placed on top of a deck.
- 3. The hot tub shall be fenced so that the hot tub and its occupants are not readily visible to others.
- 4. Hot Tub Owners have a legal obligation to safely maintain and operate the hot tub in compliance with the City of Hamilton's Sewer Use By-Law. (Appendix A)
- 5. The unit owner is responsible for any escape of water that impacts their neighbours or the common elements, this includes the draining of the hot tub for maintenance.
- 6. The unit owner shall use a licensed Electrician to install the hot tub connection
- 7. If a hardwired connection is needed to power the hot tub; a Section 98 Agreement between the Unit Owner and the Corporation shall be obtained by the owner. As per the Condominium Act, this agreement must be registered on the title of the unit at the Land Titles Office and the unit owner is responsible for the legal costs of such registration.
- 8. Installation shall conform to the City of Hamilton Bylaws.
- 9. Hot Tub owners shall include Hot Tub insurance with their homeowner's insurance plan.

# THE DIFFERENCE IN SEWER SYSTEMS

#### Sanitary Sewer

This system collects sewage and wastewater from toilets and sinks in your home. This water goes to a water treatment plant where it is treated.





#### Storm Sewer

This system collects rainwater, melted snow, and surface water through storm grates that drain directly into the nearest creek, river or lake. This water is NOT treated.

Remember: Storm water is not treated before it reaches your local water source. The chemicals you put down the storm drain go directly into rivers and creeks.



## NEED MORE INFO?

Please contact 905-546-5190

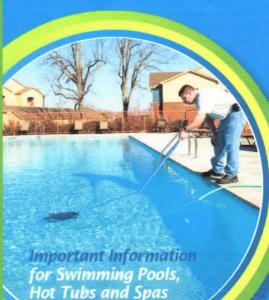
AUGUST 2010 PW-WW-CS-CE-V-008-008





## EMPTYING YOUR POOL THE RIGHT WAY!

Complying with the City of Hamilton's Sewer Use By-Law







# The City of Hamilton has different types of sewer systems.

A **sanitary sewer** carries the water from the drains and toilet in your home to the City's wastewater treatment plant for treatment before it is released into Lake Ontario.

Hamilton also has **storm sewers** which carry rain and melted snow away from houses and roads through large grates on the ground, known as catchbasins. Anything entering a catchbasin enters the storm sewer system and goes directly into the nearest waterway and, eventually, Lake Ontario. This water, referred to as stormwater, is not treated.

In some older parts of the City, there is a combined sanitary and storm sewer system. During times of heavy rain, these sewers may overflow, wastewater may mix with stormwater, and may even be discharged into Lake Ontario without proper treatment.



**PollutionPrevention** 



## **Did You Know?**

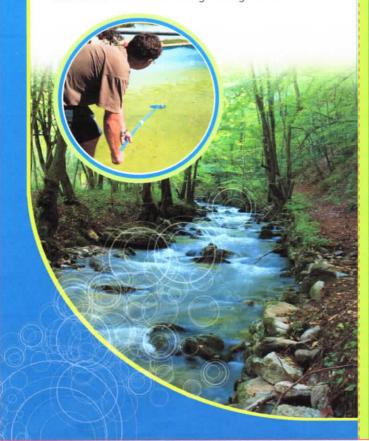
- Don't add chemicals to your pool, spa or hot tub for two weeks before draining
- Draining your chlorinated water into the storm sewer kills fish
- Saltwater pools must always be discharged to the sanitary sewer
- Never drain your pool, spa or hot tub on a rainy day
- Discharge your pool, spa or hot tub across your lawn



Rain water or melted snow collected on your pool cover can be discharged to the storm sewer system as long as you remove leaves and other debris first. The backwash water from the filter must be filtered and dechlorinated if going to storm sewers, otherwise it must be discharged to the sanitary sewer or onto your surrounding property if it can be properly absorbed into the ground. By keeping Lake Ontario healthy, we are ensuring that we have a safe source from which to produce our drinking water.

### Ravines and Valleys

Pool water (of any kind) can never be discharged into a ravine or valley, or onto the ground near to a ravine or valley. Pool water will cause erosion to the land banks and serious damage to vegetation.





## YOUR RESPONSIBILITY

As the owner of a private swimming pool, hot tub or spa, you and any pool service provider have a responsibility and legal obligation to safely maintain and operate your pool, hot tub or spa in compliance with the local Sewer Use By-law. The City or Municipality sets out requirements for the proper operation, maintenance and seasonal closure of pools, hot tubs, and spas that will protect the area's water quality, and ultimately, your drinking water.

You and your hired pool service provider are legally obligated to report a spill to provincial and municipal authorities if your pool water has gone into a stream, river, lake or sewer systems without proper treatment.

## THE CITY OF HAWILTON'S RESPONSIBILITY

The City of Hamilton has a responsibility to ensure compliance of the Sewer Use By-law and to protect the environment. This may include inspections, examinations and collection of wastewater samples for analysis. If necessary, the City may also order corrective measures under the authority of the City of Hamilton's Sewer Use By-law.

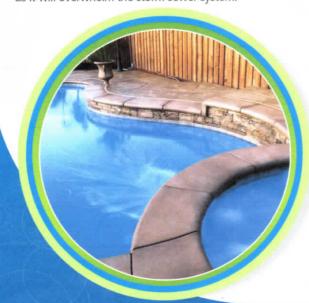
# Why is water from chlorine and salt water pools a concern?

The water from pools is filled with chemicals. You need to keep your pool clean and safe for swimming. The main chemicals found in pools are chlorine/bromine, salt, copper-based algaecides, nonylphenols and nonylphenol ethoxylates. These chemicals are harmful to the fish and organisms that live in the creeks and rivers across Hamilton and Lake Ontario. The thousands of residential pools in the City of Hamilton can have a significant negative impact on creeks, rivers, and ultimately Lake Ontario.



## HOW TO EMPTY POOL WATER THE RIGHT WAY

**Chlorine Pools:** The water from chlorine pools must be dechlorinated prior to discharging to the storm sewer system, but this should not be done during a rainy day as it will overwhelm the storm sewer system.



#### Salt Water Pools:

The water from salt water pools has such high levels of chlorides that it must be carefully discharged to the sanitary system located on your own property or hauled away by a Ministry of the Environment approved water hauler. Salt water is harmful to the storm sewer.

## **Emptying your Pool Water on the Ground:**

Both chlorine and salt water pools can be emptied onto your property providing it absorbs into the ground. But, consider the slope and surface of your property and the rate which water is discharged from the pool to ensure it is absorbed in the ground and not running towards your home or your neighbours' property.

